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Title	DEVICE AND METHOD FOR TRANSMITTING VOICE DATA BURSTS IN MOBILE COMMUNICATION SYSTEM
(71) Applicant information	SAMSUNG EhLEKTRONIKS KO., LTD. (KR)
(72) Inventor information	ChO Dong-Kho (KR)
(72) Inventor information	LI Sung-Von (KR)
(72) Inventor information	KIM Jang-Ki (KR)
(72) Inventor information	LI Khiun-Seok (KR)
(72) Inventor information	KIM Sun-Mi (KR)
(73) Grantee (assignee) information	SAMSUNG EhLEKTRONIKS KO., LTD. (KR)
(74) Attorney, agent, representative information	Kuznetsov Jurij Dmitrievich
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Mail address	129010, Moskva, ul. B. Spasskaja, 25, str.3, OOO "Juridicheskaja firma Gorodisskij i Partnery", Ju.D.Kuznetsovu, reg.Ne 595

#2187205. Abstract

FIELD: voice servicing maintenance in mobile communication system for many users.
 SUBSTANCE: method involves assignment of voice channel during generation of voice data and its invocation to transmit voice data bursts through voice channel. In absence of voice data in assigned voice channel the latter is cleared upon preset period and changed to dormant state to stop voice data transmission. If next voice data are generated during dormant state of voice channel, the latter is invoked and assigned to transmit voice data. EFFECT: enhanced speed of data burst servicing in radio environment. 16 cl, 15 dwg